

What is claimed is:

1. A method for joining a joined material having a hydroxyl group containing surface to a joining material
5 having an organosiloxay group containing surface, wherein the organosiloxay group containing surface is irradiated by ultraviolet radiation having wavelength of less than 220 nm thereby carrying out an oxidization treatment, and the hydroxyl group containing surface is adhered to the
10 oxidized organosiloxay group containing surface.

2. The method according to claim 1, wherein the joined material is made of glass.

15 3. The method according to claim 1, wherein the organosiloxay group containing surface is formed by a surface altering treatment using hexamethyldisilazane.